	lune	Inner Layer	Intermed	Intermediate Layer	Oute	Outer Layer	Chemical	Flexibility	Durability
	Material*	Thickness [mm]	Material*	Thickness [mm]	Material*	Thickness [mm]			
Ex. 1a	M	0.3	_	0.2	Ē	0.1	¥	V	⋖
Ex. 1b	Σ	0.2	_	0.2	Ξ	0.1	×	A	A
Ex. 1c	Σ	0.3	٦	0.1	Ŧ	0.1	¥	A	4
Ex. 1d	Σ	0.3	Γ	0.2	H2	0.05	¥	⋖	V
Ex. 1e	Σ	0.3	_	0.2	H3	0.1	٧	V	٧
Co.Ex. 1a	Σ	0.3	-		٦	0.2	۵	O	ш
Co.Ex. 1b	Σ	0.3		-	H1	0.2	∢	۵	8
Co.Ex. 1c	Ξ	0.2			Σ	0.3	S	Q	۵
Co.Ex. 1d	- T	0.3	1	-	H1	0.2	4	O	۵

Material M: Medium Hardness Polyurethane-Based Elastomer (Hardness*: 81) Material L: Low Hardness Polyurethane-Based Elastomer (Hardness*: 68) Material H2: High Hardness Polyolefine-Based Elastomer (Hardness*: 91) Material H1: High Hardness Polyester-Based Elastomer (Hardness*: 92)

*Hardness of the material was measured in accordance with JIS K 7311.

Material H3: High Hardness Polyurethane-Based Elastomer (Hardness*: 92)

	Inner Layer	Intermediate Layer	Outer Layer
Example 2a	Material M	Material L	Material H1
Example 2b	Material M	Material L	Material H1
Example 2c	Material M	Material L	Material H1
Example 2d	Material M	Material L	Material H2
Example 2e	Material M	Material L	Material H3
Co. Example 2a	Material M	-	Material L
Co. Example 2b	Material M	-	Material H1
Co. Example 2c	Material H1	-	Material H2

Material M: Medium Hardness Polyurethane-Based Elastomer (Hardness*: 81)

Material L: Low Hardness Polyurethane-Based Elastomer (Hardness*: 68)

Material H1: High Hardness Polyester-Based Elastomer (Hardness*: 92)

Material H2: High Hardness Polyolefine-Based Elastomer (Hardness*: 91)

Material H3: High Hardness Polyurethane-Based Elastomer (Hardness*: 92)

^{*}Hardness of the material was measured in accordance with JIS K 7311.

								i
	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eigntn
	Section							
Example 2a	-	1.1	1.3	1.4	1.5	1.6	1.8	1.9
Example 2b	-	1.2	4.1	1.6	1.8	1.9	2.1	2.3
Example 2c	-	-	1.5	1.5	1.8	1.8	2.2	2.2
Example 2d	-	1.3	1.5	1.7	1.9	2.1	2.3	2.4
Example 2e	-	1.1	1.3	1.4	1.5	1.6	1.8	1.9

	T .		
	Operationability	Chemical Resistance	Durability
Example 2a	Α	Α	Α
Example 2b	Α	Α	Α
Example 2c	Α	Α	А
Example 2d	А	Α	Α
Example 2e	Α	Α	Α
Co. Example 2a	С	D	В
Co.Example 2b	D	Α	В
Co.Example 2c	D	Α	D

	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth
	Section								
Example 3a	1	1.02	1.2	1.2	1.2	1.4	1.4	1.4	1.4
Example 3b	1	1.04	1.11	1.2	1.2	1.3	1.38	1.39	1.4
Example 3c	-	1.03	1.08	1.17	1.18	1.26	1.35	1.36	1.38
Example 3d	-	1.06	1.12	1.19	1.27	1.34	1.38	1.4	1.42

	Operationability	Chemical Resistance	Durability
Example 3a	А	Α	Α
Example 3b	А	Α	Α
Example 3c	А	Α	Α
Example 3d	А	Α	Α
Co. Example 3a	С	D	В
Co. Example 3b	D	Α	В
Co. Example 3c	D	Α	D